Sequence Listings

(1)   GENERAL INFORMATION:

5   (i)   INVENTORS:B. Mollet
                    R.D. Pridmore
                    M.C. Zwahlen

(ii)   TITLE OF THE INVENTION: Novel strains of the Bacillus subtilis group
10   for food fermentation

(iii)   NUMBER OF SEQUENCES: 4

(iv)   ADDRESS:
15   (A)   Address: Winston & Strawn
           (B)   Street: 200 Park Avenue
           (C)   City: New York
           (D)   State: New York
           (E)   Country: USA
20   (F)   Regional Code:

(v)   COMPUTER READABLE FORM:
           (A)   Medium type: Floppy Disk
           (B)   Computer: IBM PC Compatible
25   (C)   System: PC-DOS/MS-DOS
           (D)   Software: Patentin Release Nr. 1, Version Nr. 1,25

(vi)   INFORMATION OF THE APPLICATION:
           (A)   Application number: to be obtained
30   (B)   Application date: herewith
           (C)   Classification:

(vii)   PRIORITY DATES: none

35   (viii)   Attorney/Agent Information
           (A)   Name: Allan A. Fanucci
           (B)   Registration number: 30,256
           (C)   Reference: 88265-4011

40   (ix)   TELECOMMUNICATION:
           (A)   Telephone: 212-294-3311
           (B)   Telefax: 212-294-4700

(2)   INFORMATION FOR SEQ ID. NO. 1:
45   (i)   SEQUENCE CHARACTERISTICS:
           (A)   length: 30 nucleotides
           (B)   type: nucleic acid
           (C)   strandedness: single stranded
           (D)   topology: linear
50

(ii)   MOLECULE TYPE: DNA

(iii)   SEQUENCE DESCRIPTION: SEQ ID. NO. 1:

GCGGCGGATC CGCTGATGAT CTCCCAGCCC   30

(3)   INFORMATION FOR SEQ ID. NO. 2:
  (i)   SEQUENCE CHARACTERISTICS:
      (A)   length: 44 nucleotides
      (B)   type: nucleic acid
      (C)   strandedness: single stranded
      (D)   topology: linear

  (ii)   MOLECULE TYPE: DNA

  (iii)   SEQUENCE DESCRIPTION: SEQ ID. NO. 2:

CTCAAATTCC ATTTCCTCAT CAGGACATGC ATAGCGTATC ATCC   44

(4)   INFORMATION FOR SEQ ID. NO. 3:
  (i)   SEQUENCE CHARACTERISTICS:
      (A)   length: 31 nucleotides
      (B)   type: nucleic acid
      (C)   strandedness: single stranded
      (D)   Topology: linear

  (ii)   MOLECULE TYPE: DNA

  (iii)   SEQUENCE DESCRIPTION: SEQ ID. NO. 3:

GGGGTCGAAT TCCACGAGAT ATCTAACTGC C   31

(5)   INFORMATION FOR SEQ ID. NO. 4:
  (i)   SEQUENCE CHARACTERISTICS:
      (A)   length: 44 nucleotices
      (B)   type: nucleic acid
      (C)   strandedness: single stranded
      (D)   Topology: linear

  (ii)   MOLECULE TYPE: DNA

  (iii)   SEQUENCE DESCRIPTION: SEQ ID. NO. 4:

GGATGATACG CTATGCATGT CCTGATGAGG AAATGGAATTTGAG   44